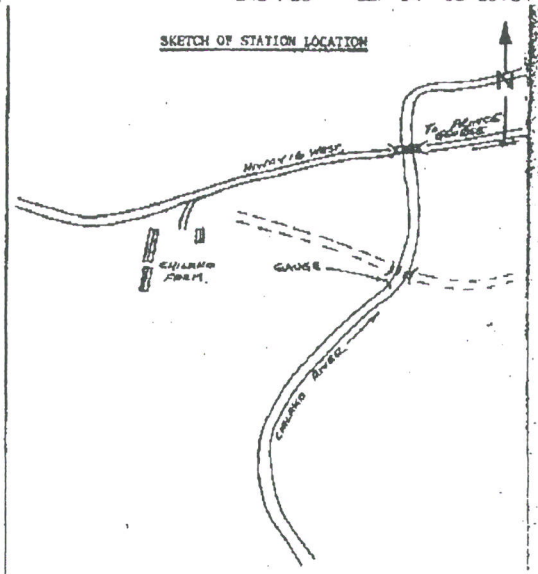
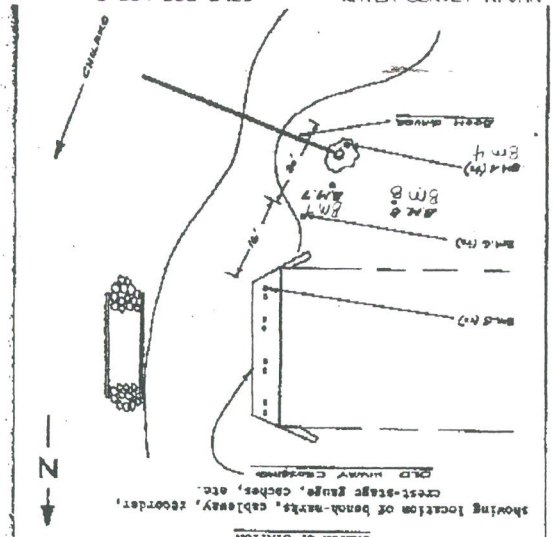
SKETCH OF STATION LOCATION



Trace a map and show the relative location of the station, tributaries, towns, etc. Note map number used.

Prepared or Revised by	Date
E. LaMarche	April 1972
G. Henry	Dec 4, 1972



SKETCH OF STATION

showing location of bench-marks, cableway, recorder, crest-stage gauge, cache, etc.

Elevation of gauge zero: 609.519 METRES G.S.C.

BM 4 (?) El. 28.70 — Chunks Pluk SET VERTICALLY in concrete footing at creek. Top at flat bolt in horizontal strap as CONCRETE GAUGE MARKER

BM 5 (?) El. 30.76 — Top of flat bolt in horizontal strap as CONCRETE GAUGE MARKER

BM 6 (?) El. 27.49 — Top of 5/8" dia. STEEL PIN set in ground and STAKE upstream of GAUGE on LEFT BANK.

Height above Datum on Left Bank 9.254M

BM 7 (?) El. 30.16 Spike at junction of road and GAUGE CABLE

BM 8 (?) El. 30.43 Spike at junction of road and GAUGE CABLE

9.306M Approximate of above Gauge

618.824 PROJECT 83303043 FIELD BOOK 2635

SEPT. 23/73 GSC

BM7+BM8 DIRECT LEVELS TO 8LC055

618.774

Description of channel or other conditions affecting control and discharge and discharge measurement: CHANNEL CONTROL AT ALL BUT LOW STAGE RIVER BED CONSISTS OF SAND AND FINE GRAVEL.

Number of channels at low and high water, approximate depth of water, etc.: ONE CHANNEL AT ALL STAGES

Coefficient for Z/IB method:

Note any conditions affecting the natural flow such as storage and/or diversions:

Crest-stage gauge description:

Zero flow at G.H.:

Bench-marks: Describe fully, give year established, elevation above zero of the gauge and above sea level or other datum, if possible:

UNSTABLE

Form 40A (V-69)

DEPARTMENT OF ENERGY, MINES AND RESOURCES
INLAND WATERS BRANCH-WATER SURVEY OF CANADA

08JC005 (1972)

DESCRIPTION OF STATION

Station Number 08JC005

Station Name CHILAKO RIVER NEAR PRINCE GEORGE

Prov. B.C.

Latitude 53° 48 ' 32 " Longitude 122° 59 ' 00 "

Map Number 93 G/15 W Scale 1: 50 000

Established JUNE 14 19 60 By F. ORGINACCO

Reestablished ____ 19 ____ By ____

Relocated MARCH 80 19 72 By G.R. LaMARCHE

500 FT (miles, yards) (upstream, downstream) from former location

Location of station with respect to towns, bridges, highways, railroads, tributaries, islands, falls, dams, etc.
14 MILES WEST OF PRINCE GEORGE ON HIWAY 16
500 FEET UPSTREAM OF HIWAY BRIDGE AND
3/4 MILE ABOVE BEANSELEY CREEK

Description and location of the gauge. If chain gauge or wire weight, give length from end of weight to the first marker:
WIRE WEIGHT GAUGE AND TUBULAR BOOM
90 FEET UPSTREAM OF OLD HIWAY CROSSING ON LEFT BANK

Description of the equipment from which measurements are made:
BOAT OR WADING.

Location and description of initial point for soundings: